

GRAPHICAL VIEWER FOR BIOMOLECULAR SEQUENCE DATA

ABSTRACT OF THE DISCLOSURE

Disclosed are methods, media and systems for graphically displaying computer-based biomolecular sequence information. Generally, biomolecular
5 sequence information may be graphically depicted in a variety of different forms in accordance with the present invention. The sequence information may be composed of nucleotide or amino acid sequence information or both. The graphical depictions may be in several different formats providing different information relating to the sequences, and may be displayed in one or more screens of a computer user interface.

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